

Application No.	Applicant(s)
09/629,041	THOMPSON, ROBERT D.
Examiner	Art Unit
Chih-Cheng Glen Kao	2882

ORIGINAL					CROSS REFERENCE(S)											
CL	ASS		SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
250 559.1			559.1	250	235			14	1	. :						
INTE	RNAT	IONA	L CLASSIFICATION	358	406	504					: :					
1 0	4	N,	1/00	i .		i.					.: · .					
			1		*			* 15								
		- 0.	/	*							·					
			1					5	18 H a .		(d) (e) (.)					
	1		1				-85			1.0%	* *.					
R		أسا	nt Examiner) (Date Moore ments Examiner) (e)	- /M	EDWARD NSORY PA mary Examiner	J. GLYČK TENY EXA	Total Claims Allowed: 10 O.G. O.G. Print Claim(s) Print Fig. 1 3								

Claims renumbered in the same order as presented by applicant									☐ CPA			☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61			91			121			151			181
	2	43.3		32			62			92			122			152			182
	3			33			63			93	ilas.		123	- Jan 1-19		153			183
	4			34			64			94			124			154	Tariff I		184
	5			35			65			95	ė į		125			155			185
	6] [36			66			96	-7		126			156			186
	7]		37			67			97			127			157			187
	8	وروما ورسار		38	i [68] [98	1 .		128			158			188
	9	2.0		39			69			99			129			159			189
	10			40			70			100			130			160			190
	11			41			71			101			131			161	بجهريا		191
	12			42			72	papata at a		102			132			162			192
	13			43	*		73			103			133			163			193
	14			44	M		74			104			134			164			194
	15	171		45	- Your		75			105	1. (0)		135	- 36		165			195
	16			46			76			106			136			166			196
	17	4.5		47			77	1 . [107			137	\mathbb{R}^{n}		167			197
	18	identical		48			78			108	- 19		138	1:54		168			198
	19			49	367		79	and the		109			139			169			199
	20	14.5		50			80			110	. 18		140			170			200
	21			51			81			111	i in		141	17. 1		171			201
	22			52			82	1		112	4.		142	u Arrivet, ing		172			202
	23			53			83	1		113			143	5 4		173	7. 例则		203
	24			54			84	1 [114	-		144	3		174			204
	25			55	- +2		85			115			145	100		175			205
	26			56			86	1 .		116			146			176	** X40 **		206
	27			57			87	1 1		117			147			177	- 1		207
	28			58		-	88	1-		118			148			178	4		208
	29			59			89	1		119	- 4		149			179			209
	30	-		60			90	1.0		120	'y.		150			180	150		210